

	Hits	Search Text	DBs
1	1	gb-2348755-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	11	((("6,166,603") or ("6,236,267") or ("6,281,747") or ("6,288,610") or ("6,366,177") or ("6,417,731") or ("6141790") or ("20020080891") or ("20020041210") or ("20020125947") or ("20020060606")).PN.	US-PGPUB; USPAT
3	6	((("6512417") or ("4870371") or ("20010033238")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	2	ep-1085668-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	13	((("20030076896") or ("5937011") or ("20030045264") or ("20030076894") or ("20030020538") or ("20030058960") or ("5872814") or ("6271724") or ("20020186783") or ("6429736") or ("20030016741") or ("6304140") or ("6081158")).PN.	US-PGPUB; USPAT
6	2	((("6112062") or ("6587514")).PN.	US-PGPUB; USPAT
7	2	gb-2384377-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
8	1	wo-3085822-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	2	((("6342810") or ("4870371")).PN.	US-PGPUB; USPAT
10	2	ep-1199797-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	2	ep-416622-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	2	ep-1463198-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	2	ep-1280273-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	47	S1 or S2 or S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11 or S12 or S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	6	((advanc\$7 or delay\$7 or retard\$7) near2 \$7distortion\$7 near2 phas\$7) near2 (add\$5 or sum\$7 or combin\$7)) and @ad<"20020205"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	253	((advanc\$7 or delay\$7 or retard\$7) near2 \$7distortion\$7 near2 phas\$7) and @ad<"20020205"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
17	78	((advanc\$7 or delay\$7 or retard\$7) near2 \$7distortion\$7 near2 phas\$7) with frequenc\$7) and @ad<"20020205"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	0	((advanc\$7 or delay\$7 or retard\$7) near2 pre\$1distortion\$7 near2 phas\$7) with frequenc\$7) and @ad<"20020205"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	3	((advanc\$7 or delay\$7 or retard\$7) near2 pre\$1distortion\$7 near2 phas\$7) same frequenc\$7) and @ad<"20020205"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	17	("4890300" "4902983" "4992754" "5049832" "5161044" "5363056" "5378937" "5381108" "5418637" "5424680" "5477367" "5523716" "5589797" "5600472" "5798854" "5939920" "6018266").PN.	US-PGPUB; USPAT; USOCR
21	4	((("4992754") or ("5161044")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
22	10	(US-20020167979-\$).did. or (US-6512417-\$ or US-6417731-\$ or US-4787094-\$ or US-6654591-\$ or US-6570444-\$ or US-6288814-\$ or US-5424680-\$ or US-4890300-\$).did. or (EP-1463198-\$).did.	US-PGPUB; USPAT; EPO

	Hits	Search Text	DBs
23	7	S22 and independent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	78	pre\$1distortion\$7 near2 base\$1band and @ad<"20020205"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	11	(US-20020167979-\$).did. or (US- 6512417-\$ or US-6417731-\$ or US-4787094-\$ or US-6654591-\$ or US-6570444-\$ or US-6288814-\$ or US-5424680-\$ or US-4890300-\$ or US-6903604-\$).did. or (EP- 1463198-\$).did.	US-PGPUB; USPAT; EPO
26	4	S26 and tabl\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	1	wo-2003085822-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	4	((("6112062") or ("6587514") or ("4870371") or ("20010033238"))).PN.	US-PGPUB; USPAT
29	13	((("20030076896") or ("5937011") or ("20030045264") or ("20030076894") or ("20030020538") or ("20030058960") or ("5872814") or ("6271724") or ("20020186783") or ("6429736") or ("20030016741") or ("6304140") or ("6081158"))).PN.	US-PGPUB; USPAT

	Hits	Search Text	DBs
30	27	(375/296, 375/295, 455/114.3, 455/114.2, 455/91).ccls. and (pre\$1distortion\$7 near2 base\$1band) and @ad<"20020205"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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Inventor Information for 10/068343

Inventor Name	City	State/Country
VELLA-COLEIRO, GEORGE P.	SUMMIT	NEW JERSEY

Appln Info

Contents

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Inventor Name Search Result

Your Search was:

Last Name = VELLA-COLEIRO

First Name = GEORGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60387468	Not Issued	159	06/10/2002	RF AND BASEBAND DIGITAL PRE-DISTORTION FOR WIDE BANDWIDTH SIGNALS	VELLA-COLEIRO, GEORGE P.
60367399	Not Issued	159	03/25/2002	RF PRE-DISTORTION FOR THE LINEARIZATION OF POWER AMPLIFIERS IN WIDE BANDWIDTH WIRELESS COMMUNICATION SYSTEMS	VELLA-COLEIRO, GEORGE P.
60362660	Not Issued	159	03/08/2002	FILTERED DIGITAL PRE-DISTORTION FOR THE LINEARIZATION OF POWER AMPLIFIERS IN WIDE BANDWIDTH WIRELESS COMMUNICATION SYSTEMS	VELLA-COLEIRO, GEORGE P.
10730419	Not Issued	030	12/08/2003	DIGITAL PRE-DISTORTION FOR THE LINEARIZATION OF POWER AMPLIFIERS WITH ASYMMETRICAL CHARACTERISTICS	VELLA-COLEIRO, GEORGE P.
10607924	Not Issued	020	06/27/2003	DIGITAL PRE-DISTORTION FOR THE LINEARIZATION OF POWER AMPLIFIERS WITH ASYMMETRICAL CHARACTERISTICS	VELLA-COLEIRO, GEORGE P.
10217930	Not Issued	030	08/13/2002	DIGITAL PRE-DISTORTION OF INPUT SIGNALS FOR REDUCING SPURIOUS EMISSIONS IN COMMUNICATION NETWORKS	VELLA-COLEIRO, GEORGE P.
10153446	Not Issued	041	05/22/2002	FREQUENCY-DEPENDENT MAGNITUDE PRE-DISTORTION FOR REDUCING SPURIOUS EMISSIONS IN	VELLA-COLEIRO, GEORGE P.

				COMMUNICATION NETWORKS	
<u>10153289</u>	Not Issued	030	05/22/2002	FREQUENCY-DEPENDENT MAGNITUDE PRE-DISTORTION OF NON-BASEBAND INPUT SIGNALS FOR REDUCING SPURIOUS EMISSIONS IN COMMUNICATION NETWORKS	VELLA-COLEIRO, GEORGE P.
<u>10068343</u>	Not Issued	030	02/05/2002	FREQUENCY-DEPENDENT PHASE PRE-DISTORTION FOR REDUCING SPURIOUS EMISSIONS IN COMMUNICATION NETWORKS	VELLA-COLEIRO, GEORGE P.
<u>09327538</u>	<u>6236286</u>	150	06/08/1999	INTEGRATED ON-BOARD AUTOMATED ALIGNMENT FOR A LOW DISTORTION AMPLIFIER	VELLA-COLEIRO, GEORGE P.
<u>09181810</u>	<u>6341146</u>	150	10/29/1998	PHASE-SHIFT-KEYING DEMODULATOR AND DEMODULATION METHOD USING A PERIOD-WIDTH WINDOWING TECHNIQUE	VELLA-COLEIRO, GEORGE P.
<u>09042478</u>	<u>6721298</u>	150	03/16/1998	TECHNIQUE FOR EFFECTIVELY UTILIZING BANDWIDTH OF A CABLE NETWORK FOR WIRELESS COMMUNICATIONS	VELLA-COLEIRO, GEORGE PHILIP
<u>08755508</u>	<u>5828946</u>	150	11/22/1996	CATV-BASED WIRELESS COMMUNICATIONS SCHEME	VELLA-COLEIRO, GEORGE P.
<u>08330889</u>	<u>5613234</u>	150	10/28/1994	RECEIVE FILTER USING FREQUENCY TRANSLATION FOR OR IN CELLULAR TELEPHONY BASE STATION	VELLA-COLEIRO, GEORGE P.
<u>08299466</u>	<u>5550813</u>	150	08/31/1994	CELLULAR BASE STATION TRANSMIT-RECEIVE SYSTEM	VELLA-COLEIRO, GEORGE P.
<u>08138583</u>	<u>5469467</u>	150	10/15/1993	METHOD FOR SYNCHRONIZING THE REFERENCE FREQUENCY OSCILLATOR OF A METALLIC-BASED MICROCELL TO A MASTER OSCILLATOR	VELLA-COLEIRO, GEORGE P.
<u>07900766</u>	<u>5278690</u>	150	06/19/1992	APPARATUS AND METHOD	VELLA-COLEIRO,

				FOR SYNCHRONIZING A PLURALITY OF REMOTE TRANSMISSION AND RECEIVING STATIONS AND PROVIDING AUTOMATIC GAIN CONTROL OF THE SYNCHRONIZING SIGNAL	GEORGE P.
07700963	Not Issued	166	05/16/1991	APPARATUS AND METHOD FOR SYNCHRONIZING A PLURALITY OF REMOTE TRANSMISSION AND RECEIVING STATIONS	VELLA-COLEIRO, GEORGE P.
07630674	5067173	150	12/20/1990	MICROCELLULAR COMMUNICATIONS SYSTEM USING SPACE DIVERSITY RECEPTION	VELLA-COLEIRO, GEORGE P.
07209462	4825174	150	06/20/1988	SYMMETRIC INTEGRATED AMPLIFIER WITH CONTROLLED DC OFFSET VOLTAGE	VELLA-COLEIRO, GEORGE P.
06142013	4342962	150	04/21/1980	METHOD FOR MEASURING COERCIVITY IN MAGNETIC MATERIALS	VELLA-COLEIRO, GEORGE P.

Inventor Search Completed: No Records to Display.

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)